## ALTERNATE ASSESSMENT ELIGIBILITY CRITERIA FOR STATE ASSESSMENTS

## FORM 1

09/01/05

Student:			_ DOB:		SAIS #: _		Date:			
School:			Special Education Categories:							
sig		low the enr	olled grade lev			nts: For students considered for a				st
1.		team results				l evidence (for lisability that p				
	Check disa	ability cate	gory:							
	□ TBI v	with MR co	mponent		tism with l	component MR component s <u>all</u> content ar		_		natics.
	Exa	in mathemample 2: A mathemati	natics does not 10th grade studies does qualify	qualify the dent funder of the d	under crite ctioning a criteria 1.	2nd grade in reria 1. t the 2nd grade		-		e level
	<b>Y</b>	es	No	Comn	nents:					
2.	apply acade individualized	emic skills	across environi ion in multiple	nents ev settings	ven with ex	ult for the stude stensive/intensi				e, and
3.	achievemen	nt indicators	s and the stude	nt's pres	ent level o	cudent's IEP foo of educational p urriculum even	erformance	significantly i	mpedes	ations.
	Check leve	el of standa	rds:							
	☐ Grade	es one throu	igh three of the	Arizon	a Academi	Standards (For sic Standards (Fo			)	
	1	Zes	No	Comn	nents:					
Stu	ident meets t	he definition	on of <i>significan</i>	t cognit	ive disabil	lity (SCD)				
		No (If any re	esponse above			<i>yes</i> , continue v student does no	•	•		
		assessn	nents.)							
Μ	lost recent al	ternate asse	ssment test resu	ılts:						
AIMS-A Test Year Level I			Lev	el II	ASAT Test Year		Level I Level II			
	tandards	Falls Far	Approaches	Meets	Exceeds	Standards	Falls Far	Approaches	Meets	Exceeds
Performance Levels		Below				Performance Levels	Below			
Reading						Reading				
Listening Speaking						Listening Speaking				
Writing						Writing				
Math					Math					
C	omments:									

## **Consideration for Level I Eligibility**For students enrolled in grades 2-12

Circle "Yes" or "No" for each item in each content area. "No" responses qualify the student for *consideration* for the Level I alternate assessment.

READ	ING: T	The student knows and is able to do the following (using print or Braille):			
Yes	No	Demonstrate the one-to-one correlation between a spoken Comments:			
		word and a printed word.			
Yes	No	Segment one-syllable words into its phonemes, using			
		manipulatives to mark each phoneme (e.g., dog /d//o//g/			
		while student moves a block or tile for each phoneme).			
Yes	No	Say letter sounds represented by the single-lettered			
		consonants and vowels.			
Yes	No	Sort familiar printed words into basic categories (e.g., colors,			
		shapes, foods).			
Yes	No	Derives meaning from books that are highly predictable, use			
		repetitive syntax, and have linguistic redundancy.			
WRIT	ING: T	The student knows and is able to do the following (using computer, Brailler, or printing word or numeral):			
Yes	No	Write the 26 letters of the alphabet in both lower and upper Comments:			
		case.			
Yes	No	Communicate by drawing, telling, or writing for a purpose.			
Yes	No	Use words, labels, or short phrases that clearly go with picture			
		text.			
Yes	No	Write own name on personal work.			
Yes	No	Use knowledge of letter sound relationship to write simple			
		words with some consonants and a few vowels (e.g., I lik t d			
<b>X</b> 7	NT-	nts. – I like to draw knights.)			
Yes	No No	Use capital letters to begin "important" words.			
Yes Yes	No No	Consistently write left to right and top to bottom.			
ies	110	Participate in creating expository texts (e.g., labels, lists, observations, journals, summaries) through drawing or			
		writing.			
MATT	TENA A	· ·			
<b>MATHEMATICS:</b> The student knows and is able to do the following (using print or Braille):					
Yes	No	Identify orally a whole number represented by a model with a Comments:			
		word name and symbol 0 through 20 (When presented with			
Yes	No	three objects, say 3, and write numeral 3).  Match coins to purchase an item using a coin cue card.			
Yes	No	Identify penny, nickel, dime, quarter, and dollar by using			
1 65	110	manipulatives or pictures.			
Yes	No	Solve word problems presented orally using addition or			
105	110	subtraction with numbers through 9.			
Yes	No	Solve problems based on simple graphs, charts, and tables.			
Yes	No	Sort objects by shape, size, color, and length.			
		<u> </u>			
In con	ncidori:	ng the most recent test results and the eligibility criteria for Level I (AIMS-A/ASAT), the IEP team			
		that this student will take the Level I alternate assessment.			
ucttii					
	_Yes _	No			

## **Consideration for Level II Eligibility** For students enrolled in grades 6-12

**Circle "Yes" or "No" for each item. "Yes"** responses qualify the student for **consideration** for the Level II alternate assessment.

Yes	No	Classify common words into conceptual categories (e.g., seasonal vegetables and fruits; types of seasonal clothing such as shorts or coats).
Yes	No	Answer questions (e.g., who, what, where, when, why, how) about expository text, heard or read.)
Yes	No	Follow a set of written multi-step directions with picture cues to assist (focus on organization strategies e.g., list of homework assignments, check off when done).
Yes	No	Write multiple sentences in an order that supports a main idea or story.
Yes	No	Write expository texts (e.g., labels, lists, observations, journals).
Yes	No	Apply the symbols: +, -, =.
Yes	No	Use concepts and terms of position and size in contextual situations:  • Inside/outside  • Left/right  • Above/below/between  • Smaller/larger  • Longer/shorter
Yes	No	Identify the concepts some, every, and many within the context of logical reasoning.
Comments:		
		recent test results and the eligibility criteria for Level II (AIMS-A/ASAT), the IEP team lent will take the Level II alternate assessment.
Yes _	No	

Students should participate in the grade level AIMS Dual Purpose Assessment (AIMS DPA) (grades 3-8), AIMS (grade 10) or TerraNova (grades 2 and 9) if the student exceeds standards on the most recent alternate assessment results for AIMS-A, Level II and ASAT, Level II.